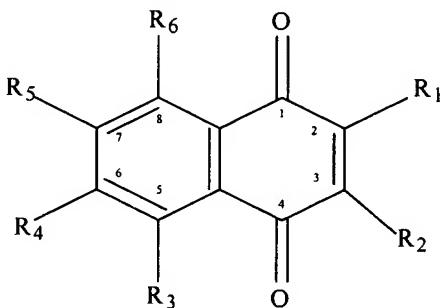


IN THE SPECIFICATION:

On page 6 in the last paragraph that bridges to page 7:

These and other objects of the invention that will become apparent from the description herein are attained by method of inhibiting the growth of and preferably killing a population of a target pest microorganism by exposing said population to an effective amount of at least one aquacidal compound selected from the group consisting of: (a) quinones, (b) anthraquinones, (c) quinine, (d) warfarin, (e) coumarins, (f) amphotalide, (g) cyclohexadiene-1,4-dione, (h) phenidione, (i) pirdone, (j) sodium rhodizonate, (j) apirulosin, (k) thymoquinone, and (l) naphthalenediones which have the chemical structure of:



wherein:

R₁ is hydrogen, hydroxy or methyl group;

R₂ is hydrogen, methyl, sodium bisulfate, chloro, acetonyl, 3-methyl-2-butenyl, hydroxy, or 2-oxypropyl group;

R₃ is hydrogen, methyl, chloro, methoxy, or 3-methyl-2-butenyl group;

R₄ is hydrogen or methoxy group;

R₅ is hydrogen, hydroxy or methyl group;

R₆ is hydrogen or hydroxy group.